

State of Oregon **Water Resources Department** 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900

Application for

CW-79

Allocation of Conserved Water Part 1 of 4 – Minimum Requirements Checklist

This application will be returned if Parts 1 through 4 and all required attachments are not completed and included.

For questions, please call (503) 986-0900, and ask for Allocation of Conserved Water Section.

	ncluded with this application. ($N/A = Not Applicable$)
\boxtimes	Part 1 – Completed Minimum Requirements Checklist.
\boxtimes	Part 2 – Completed Applicant Information and Signature.
	Part 3 – Completed Water Right Information and Conservation Measures. Please include a separate Part 3 for each water right. List all water right certificates involved in this application here: <u>C-74135</u> .
\boxtimes	Part 4 - Completed Mitigation, Proposed Use, Project Schedule, Funding, and Fee Calculation.
Attachments	:
\boxtimes	Fees – Amount enclosed: \$ 425 (From last page of application).
	Application Map. Must have sufficient detail to locate and describe the facilities and areas involved in the conservation measures. Must show the place of use where water is being used if the rate or duty are changing.
\boxtimes	Land Use Information Form with approval and signature. (Not required if 100% of Conserved Water is being transferred instream.) or
	Land Use Notice - Notice of the intent to create an instream water right must be provided to each affected county, city, municipal corporation, or tribal government along the proposed instream reach.
N/A	Completed Evidence of Use Affidavit and Supporting Documentation.
□ N/A	Affidavit(s) of Consent.
⊠ ∏ N/A	Letter of approval from Irrigation or Water Control District. For water rights served by or issued in the name of a District, this must be provided when the transfer applicant is <u>not</u> the District.
N/A	Irrigation or Water Control District's adopted policy on allocation of conserved water.
□ N/A	If construction of the project has begun or been completed <u>and</u> if more than 25 percent of the project costs have been expended before applying for allocation of conserved water, evidence that you have attempted to identify and resolve the concerns of water right holders in the area, governmental entities or other organizations who have asked to be consulted regarding the allocation of conserved water.
N/A	Evidence for Fee Waiver. RECEIVED BY OWRD
□ N/A	Notice of Completion.
□ N/A	Request for Finalization. (Entire project listed on the application must be complete. No partial finalization will be recognized.)

				Pa	art 2 of 4	– Applicant	Information and Signature
Appli	cant Information						
	CANT/BUSINESS NAME e Sisters Irrigation Distr	at		I	ONE NO. 1 -5 49-8815	ADDITIO	NAL CONTACT NO.
ADDR		<u></u>			1-349-0013	FAX NO.	
	ox # 2230		710				
CITY SISTE	RS	STATE OR	ZIP 97759		MAIL NAGER@TSID	WEB.ORG	
⊠ OR		S Chapte	er 553. T				a water control district cation of conserved water
	The applicant is the conservation measu				ch the water	right, or por	tion thereof, proposed for
		and maili					the applicant's) or attach ntities to which the water
	LANDOWNER NAME	_			PHONE	NO.	
	ADDRESS		_				
	CITY		STATE	ZIP	E-MAIL		
	esentative Informati	relat	. , ,	listed below i application.	PHON	IE NO.	at the applicant in all matters ADDITIONAL CONTACT NO.
DESC	THUTES RIVER CONSERVAN	ICY			541-3	382-4077 x.21	FAX NO.
1	NW HILL ST		_				541-382-4078
CITY	STA OR			21P 97701	E-MA ZACH	.IL I@DESCHUTESRI	VER.ORG
	heck this box if this p Federal stimulus dollar	_	fully or pa	artially fund	ed by the A	merican Reco	very and Reinvestment Act.
genera one qu	erstand that I will be requal circulation in the area ualifying newspaper is a affirm that the info	where the vailable,	e water rig I suggest p	ght is located, oublishing the	once per we notice in the	ek for two con e following pap	
)	icant signature		<u>M</u>	arc Thalacker	, TSID Mana		
Appl	icant signature			hary Tillman, (and Title if appli		Manager Date	

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Part 2 of 4 - Applicant Information and Signature

Appl	icant Information					
APPI.	ICANT/BUSINESS NAME			PHON	NE NO.	ADDITIONAL CONTACT NO.
ADDI	RESS					FAX NO.
CITY		STATE	ZIP	E-MA	JL	
		ORS Chapte	er 553. T	The District's C		ter 545 or a water control district -0025 allocation of conserved water
OR						
	The applicant is t conservation mea				the water rig	ght, or portion thereof, proposed for
		nt (and maili				erent than the applicant's) or attach dividuals/entities to which the water
	LANDOWNER NAME				PHONE NO.	
	ADDRESS					
	CITY	-	STATE	ZIP	E-MAIL	
	resentative Informa	<u>re</u> lati		listed below is/a application.	PHONE NO	D. ADDITIONAL CONTACT NO.
ADDF	RESS				_	FAX NO.
CITY	S	TATE		ZIP	E-MAIL	
I)	Federal stimulus dol	lars)				ican Recovery and Reinvestment Act.
one q	ualifying newspaper i	s available, I	suggest	publishing the no	otice in the foll	or two consecutive weeks. If more than lowing paper:
N	affirm that the in	formation	Marc	Thalacker	Manager	5/15/2013
4	icant signature	-	Zachory	e (and Title if applicab Tillman Toject Monage e (and Title if applicab		5/28/3 RECEIVED BY OWRE
				,	,	JUN 0 4 2013

In your own words tell us what conservations measures you have made or propose to make and the reason for the change(s): This application describes Phase 6 of the TSID Main Canal Piping Project. TSID proposes to replace approximately 4,000 feet of open ditch on the Main Canal with 42" buried HDPE pipelines, conserving approximately 565 acre-feet of water from seepage or evaporation (TSID Main Canal Piping Phase 6). The amount of conserved water is based on a seepage loss study completed by Black Rock Consulting on April 30th, 2012. 100% of the conserved water will be allocated to the state (i.e. instream) and will carry a single priority date of 1895. The conserved water will be permanently protected instream any time TSID is diverting water from Whychus Creek. The project is anticipated to constructed by December 31st, 2015.

This project does not affect the diversion structure or the amount of water available to district patrons on-farm.



To meet State Land Use Consistency Requirements, you must list <u>all</u> local governments (each county, city, municipal corporation, or tribal government) within whose jurisdiction the conservation project and/or proposed instream reach will be located.

ENTITY NAME	ADDRESS 2577 NE COURTNEY DR						
DESCHUTES COUNTY PLANNING DEPARTMENT							
CITY	STATE	ZIP					
BEND	OR	97701					
ENTITY NAME	ADDRESS						
CITY OF SISTERS	PO Box # 39						
CITY	STATE	ZIP					
SISTERS	OR	97759					
ENTITY NAME	ADDRESS						
CITY	STATE	ZIP					
ENTITY NAME	ADDRESS						
CITY	STATE	ZIP					
ENTITY NAME	ADDRESS						
CITY	STATE	ZIP					

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Part 3 of 4 — Water Right Information and Conservation Measures

Please use a separate Part 3 for <u>each</u> water right involved in the proposed allocation of conserved water.

WATER RIGHT INFORMATION:

	water ragin subject to 1	ransier (check and complete ONE of	inc ionowing).		
\boxtimes	Certificated Right	74135	see Vol.88, Pg.533		
	Certificated Right	Certificate Number	Permit Number or Decree Name		
	Adjudicated, Un-certificated Right				
	Adjudicated, On-Certificated Right	Name of Decree	Page Number		
	Permit for which Proof has been				
	Approved	Permit Number	Special Order Volume, Page		
	Transferred Right for which Proof has				
	been Filed	Previous Certificate / Transfer Number	Date Claim of Beneficial Use Submitted		

County: Deschutes

Describe the pre-project water delivery system. Include information on the diversion structure, pumps, and conveyance facilities (including canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use). *Provide sufficient detail for the Department to determine the system capacity*. The TSID Main Canal diversion structure is located south of the town of Sisters on Whychus Creek at river mile 23.5 at T.15S, R10E, Sec.21, SW/SW. Diverted water passes through a horizontal dual bay fish screen and into dual 54" buried pipelines. After approximately 3.8 miles, the water flows into Watson Reservoir at the TSID main office about 4 miles East of Sisters. From Watson Reservoir it runs through the Main Canal and Cloverdale Canal to the McKenzie Reservoir. Along the way, a series of private ditches is fed, each with its own head gates and measuring devices. From the McKenzie Reservoir water runs down the Association and Black Butte Pipelines where it serves the needs of McKenzie Canyon and Lower Bridge members. Of the 60 miles of canals and ditches over 40 miles are piped. Over 4000 of the 8000 irrigated acres are served by pipelines.

TSID's water right certificate (C-74135) has been altered since it was issued by OWRD due to an instream transfer and multiple allocations of conserved water. The starting point for C-74135 described in this application is the current water right as described in the Special Order Volume 88, Page 533 - 538 (the final order for the most recent allocation of conserved water, CW-66), less the additional conserved water that will be generated by Phases 4 & 5 (1.33 cfs each) of the TSID Main Canal Piping Project (the applications for Phase 4, 5 and 6 are to be submitted simultaneously during the Spring of 2013.

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Table 1: Pre-Project Description M, OR

List: A) the maximum rate and annual duty (volume) of water that may be diverted as stated on the water right of record; and B) the maximum amount of water that can be diverted using the pre-project facilities ("system capacity"). If there are multiple priority dates on the water right, list the rate and duty associated with each priority date. (If the water right is only limited by rate, do not list a duty, and conversely, if the water is only limited by duty, do not list a rate.)

	PRE-PROJECT DESCRIPTION														
				Colur	nn A		Column B								
			V	Vater Righ	t of Record			System (Capacity						
			Rate Duty			Rat	:e	Duty							
Originating Water Right #	Priority	Acres	Maximum	CFS/AC	Maximum	AF/AC	Maximum	CFS/AC	Maximum	AF/AC					
C-74135	1895	7638.49	127.02	.02	na	na	160	.02	na	na					
Totals															

Note: 1 miner's inch = 1/40 cfs; 1 cfs = 448.8 gpm 1 cfs = 1.983471 ac-ft/day

CONSERVATION MEASURES:

Describe the	type of conservation measures, check all that apply:
O:	n-Farm efficiency project
\boxtimes Di	stribution project, such as a ditch piping or lining project
☐ O1	ther:

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Describe the proposed changes to the physical system, operations and application methods that will result in the conservation of water. If these proposed changes will change the point of diversion, you must meet the ODFW fish screen and bypass requirements pursuant to ORS 540.525. *Provide sufficient detail for the Department to provide notice of the project.* TSID proposes to replace approximately 4,000 feet of open ditch on the Main Canal with 42" buried HDPE pipelines, conserving approximately 565 acre-feet of water from seepage or evaporation (TSID Main Canal Piping Phase 6). The amount of conserved water is based on a seepage loss study completed by Black Rock Consulting on April 30th, 2012. 100% of the conserved water will be allocated to the state (i.e. instream) and will carry a single priority date of 1895. The conserved water will be permanently protected instream any time TSID is diverting water from Whychus Creek. The project is anticipated to constructed by December 31st, 2015.

This project does not affect the diversion structure or the amount of water available to district patrons on-farm.

Place of Use Involved in Conservation Measures

List only the part of the right that will be affected. If the entire right is being affected, just state "entire Certificate."

Tv	vp	Rı	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of Use listed On Certificate	Priority Date
2	S	9	Е	15	NE	NW	153.0	100		EXAMPLE	1/1/1865
Entire Certif icate						21.4			TOTAL		
								Total			

Are there other water right certificates, water use permits, ground water registrations, or uncertificated decreed rights associated with the above lands? \square Yes \bowtie No. If YES, list the certificates, water use permits, ground
water registrations, or uncertificated decreed numbers:
Is the project within the boundaries of an irrigation district or water control district? X Yes No If YES,

Table 2: Conserved Water

In Column A, list the smaller of A or B from Table 1 (Pre-Project Description). In Column B, list the amount of water that will be needed for the existing, authorized use(s) after implementing the conservation measures. In Column C, subtract Column B from Column A and enter the results (e.g., A - B = C). (If the water right is only limited by rate, do not list a duty; and conversely, if the water is only limited by duty, do not list a rate.)

and applicant is <u>not</u> a District, you must provide a letter of approval from the District.

				Cons	erved Wat	er Descrip	tion				
		Colur	nn A			Colu	mn B	Column C			
	Tab	le 1 – Sma	ller of A or	В		Nee	ded	Conserved Water			
	Ra	Rate Duty			R	ate	Dut	Duty		Duty	
Priority	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	Maximum AF	AF/AC
1895	127.02	.02	na	na	125.68	.02	na	na	1.34	na	na
Totals											

Table 3: Allocation of Conserved Water

List the portions of the conserved water that will be allocated to the state and applicant. Note: Column A plus Column B should total Column C (e.g., A + B + C).

LIN 0 4 2012 Conserved Water Allocation									
Column A	Column B	Column C							

St	ate's Portion	l	Ap	plicant's Portio	n	Conserved Water			
		Maximum			Maximum			Maximum	
	Maximum	Duty		Maximum	Duty		Maximum	Duty	
Percentage*	Rate	(Volume)	Percentage	Rate	(Volume)	Percentage	Rate	(Volume)	
100%	1.34	567.78	0%	0	0	100%	1.34	567.78	

^{*} must be at least 25%

The priority for the conserved water is requested to be:	
The same as the original right, or	
One minute junior to the original right.	

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Part 4 of 4 — Mitigation, Proposed Use, Project Schedule, Funding, and Fee Calculation

4/1 - 11/1

MITIGATION:

Describe any expected effects from the proposed allocation of conserved water on other water rights. Describe what currently happens to the water that is proposed to be conserved. The water to be conserved is lost from the system through seepage. The water that is lost from the system through seepage is generally not available to other appropriators on Whychus Creek. It eventually enters the Deschutes River or its tributaries around Lake Billy Chinook. Conservation projects that apply this conserved water to a new consumptive use have the potential to reduce stream flows entering the lower Deschutes River, potentially injuring instream water rights. This project expressly intends to produce no net change in consumptive use. As a whole, this project ensures that no harm to lower Deschutes River water rights will occur.

Describe any mitigation or other measures that are planned to avoid harm to other water rights. No harm to other water rights will occur from this project. DBY OWRD

PROPOSEI	O USE:	7-410	4 2013	*			
□ N/A	For new out-of-stream diversion structures a is land other than that	and places of u	ise of the a	applicants' cons	served water right w		
	tream uses to be creat	ted:					
	Originating Water Right (as identified in Part 3)	Priority Date	:	Source	Proposed Instream Period	Rate (cfs)*	Volume (ac-ft)**

1895

Whychus Creek

To calculate volume, multiply the rate by the number of days in the instream period and then multiply by 1.983471.

Note: The instream rate may not exceed the maximum rate conserved and the total volume may not exceed to maximum volume or duty conserved (Table 3, Column C)

Location of the proposed instream water right.

C-74135

Water is requested to be protected within a reach. Location of the proposed reach (identify the extent of the reach): (e.g., from the upstream POD located at RM _____ to downstream location at the mouth at RM _____) The proposed permanent instream water right will be for 1.34 cfs and 567.78 acre-feet. This quantity of water will be protected instream from the POD south of the town of Sisters on Whychus Creek at river mile 23.5 at T.15S, R10E, Sec.21, SW/SW and permanently protected instream to the confluence of Whychus Creek and the mainstem Deschutes River. The season of use will be from April 1st through November 1st and any other time (such as during stock runs) that TSID is diverting water from Whychus Creek.

567.78

1.34

TOTAL VOLUME

^{*}Tip: To calculate rate (if other than the rate allowed by the right), divide the volume by the number of days in the period and then divide by 1.983471; or

(OR	CW-79
		Water is requested to be protected at a point at the following location (i.e. legal description of the point of diversion (POD))
Public U	se for	which conserved water right should be managed under an instream right (check at least one box)
	\leq	Conservation, maintenance and enhancement of aquatic and fish life, wildlife, fish and wildlife habitat, and other ecological values.
	\leq	Recreation.
Γ		Pollution Abatement.

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List any	existi	ng instre	eam water rights a	nt the same point or within the sa	ame requested reach(es):
		None.			
	⊠ instrea		•	ertificates: <u>There are multiple ter</u> requested reach. They are mana	mporary (i.e. annual) and permanent ged by OWRD.
establis conserv	hed ur ed wa applic	nder ORS ter) and ation pro	S 537.348 (instreated) (instrea	m transfer application process) and transfer application process) and transfer application process.	ditive to any instream water right and ORS 537.470 (allocation of blished under ORS 537.341 (state perennial streamflows) with an earlier
	equest	ed instre		•	natural flow or natural lake level
occurr.		No; Ol	•		
		Yes (P			es why additional flows are significant
			nd it is presumed tare significant bec		ated average natural flow or natural lake
			applied for under the requested pub	ORS 537.338 (state agency ins	m amount of any instream water right tream water right application process); se; and the requested reach covers a m water right; and
			The stream is in instream period;	•	ity watershed during the requested
			The stream is list	ted as water quality limited by D	DEQ.
PRОЛ	ECT S	CHEDU	JLE:		
			pject that has not is following:	been completed, please provide	the dates on which the applicant intends
			onstruction	Complete Construction and File Notice of Completion	Request that Entire Conserved Water Allocation be Finalized
	Į	Date: 1/1. * Must be		Date:12/31/2015 he date of filing the Notice of Complet	*Date: 12/31/2015 ion.
Note:	have b	een expe	nded before submit olve the concerns o	ting this application, you must sub-	more than 25 percent of the project costs mit evidence that you have attempted to overnmental entities or other organization water.
	:	impleme	nted and the date		hen the conservation measures were to request the allocation be finalized.
		Conserva	ntion Measures plemented	Request that Entire Conserved Water Allocation be Finalized	
				**Date: to the date of filing this application. the date of filing this Application and	JUN 0 4 2013 Notice of Completion.
				00 0 11	- A

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FUNDING

⊠ ∏ N/A	Federal or state public funds that <u>are not</u> subject to repayment are to be used for the project. <i>Refer to OAR 690-018-0040(18)(a)-(d) for further information in completing this section.</i>
\boxtimes	Source of Funding:
	Total cost for project engineering \$10,000 Total cost for construction \$1,782,368
	The present value of any incremental changes in the cost of operations and maintenance that are directly attributable to the project that would not be incurred or realized in the absences of the project is \$Pressurized deliveries will eliminate the need for TSID patrons to use 2-3 million kwh of electricity. Additionally, when future phases are complete (2015), TSID will have the ability to install a 0.3 MW in line hydroelectric turbine, generating 1 million kwh annually.
	The amount of funding and the value of any in-kind contributions for project engineering and construction and for any incremental changes in the costs of operations and maintenance to be provided from federal or state public funds that are not subject to repayment is \$
	The amount of funding and the value of any in-kind contributions for project engineering and construction and for any incremental change since costs of operations and maintenance to be provided from other funds is \$1,132,981.
□ N/A	Enter the percentage from Table 3, Column B (Applicant's Portion of Conserved Water) <u>0</u> %. If this is more than 25%, what portion of project funds (expressed as a percentage) come from federal or state public sources?%
⊠ ∏ N/A	The Oregon Watershed Enhancement Board (OWEB) have a contractual interest in this project. The OWEB project number is the ower in the ower is the ower in the ower in the ower is the ower in the ower

FEE CALCULATION

Fee Schedule – ORS 536.050	http://www.	oregon.gov/owrd/pubs/docs/forms/fee_schedule_4_2012.pdf
\$850 - Base (1st Water Right)		Add \$300.00 for each additional right
	\$850 + (_x \$300) = Total Fee \$

Fee Waiver Worksheet	
To qualify for a waiver of up to 50%, you must provide evidence to establish your application following criteria:	meets the
(a) Will be converted to an instream right pursuant to ORS 537.348; or	
(b) Is necessary to complete a project funded under ORS 541.375 (OWEB); or	
(c) Is approved by the Oregon Department of Fish and Wildlife as a project that will r benefit to fish and wildlife habitat. See OAR 690-018-0040(25).	esult in a net
If the project meets one of the above standards, use the following formula to calculate the fees:	
(d) Enter Percentage from Table 3, Column A = 100%	
(e) Deduct 25% from percentage in (d) above = 75 %	RECEIVED BY OWRD
(f) Enter the lesser of (e) above or $50\% 50$	
(g) Total Fee x % waived (f) = Fee Waiver $$425$ *	JUN 0 4 2013
Example: (d) = 100% - 25% (e) = 75% (max 50% waived) = Fee x 50% = Fee Waive	er
OI .	SALEM, OR

Total Fee \$<u>850</u> - Fee Waiver (g) \$<u>425</u> = Amount Due \$<u>425</u>

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List of Exhibits

TSID Conserved Water Application TSID Main Canal Piping Phase 4

Exhibit A	C-74135
Exhibit B	Special Order Volume 88, page 533
Exhibit C	Project Map
Exhibit D	TSID Conserved Water Policy
Exhibit E	TSID Board Resolution
Exhibit F	Deschutes County Land Use Form
Exhibit G	Resolution of Potential Conflicts (Cyrus support letter)
Exhibit H	DEQ Support Letter
Exhibit I	OPRD Support Letter

Affidavit of Beneficial Use

Local Government Notification Letters

Exhibit J

Exhibit K

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SALEM, OR

Exhibit A CW-79

STATE OF OREGON

COUNTY OF DESCHUTES

CERTIFICATE OF WATER RIGHT

THIS CERTIFICATE ISSUED TO

SQUAW CREEK IRRIGATION DISTRICT PO BOX 2230 SISTERS, OREGON 97759

confirms the right to use the waters of SQUAW CREEK, a tributary of THE DESCHUTES RIVER, for IRRIGATING 7,567.76 ACRES, POND MAINTENANCE, INDUSTRIAL USE, AND STOCK WATER.

This right was confirmed by decree of the Circuit Court of the State of Oregon for CROOK County. The decree is of record at Salem, in the Order Record of the WATER RESOURCES DIRECTOR, in Volume 1, at Pages 121, 122, 123, 124, 435, 438, 445, 472, and 473. The dates of priority are 1869, 1885, 1887, 1889, 1893, 1895, 1899, 1900, 1901, 1903, and 1904.

The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 153.02 CUBIC FEET PER SECOND, BEING 151.35 CFS FOR IRRIGATION, 1.57 CFS FOR POND MAINTENANCE AND 0.10 CFS FOR INDUSTRIAL USE, or its equivalent in case of rotation, measured at the point of diversion from the source. The maximum diversion rate by priority date is:

		Priority	Acres (equivalent)	Maxlmum CFS	
		1869	48.00	0.96	
		1885	79.05	1.58	
		1887	150.00	3.00	
		1889	201.50	4.03	
		1893	39.50	0.79	
v 11	< <u>10.000</u>	1895	5716.75	114.34	
•		1899	108.80	2.18	
		1900	54.00	1.08	
				1901	22.30
		1903	360.60	7.21	
		1904	870.60	17.41	

The point of diversion is located as follows:

SWW.SWW, SECTION 21, T. 15 S., R. 10 E., W.M.; 998 FEET NORTH AND 1211 FEET EAST FROM THE SW CORNER OF SECTION 21.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is limited to ONE-FIFTIETH of one cubic foot per second per acre, or its equivalent for each acre irrigated during the irrigation season of each year.

A description of the place of use to which this right is appurtenant is as follows:

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SALEM, OR

SEE NEXT PAGE

Concelled Sp. Or. Wa 53 p 888

T-8392

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Lot	QQ	Tax lot	Acres	Турв	Priority	y Owner
	SE% SE%	2501	4.00	IRR	1895	Hurtley, David & Judy
	SEX SEX	2502	5.00	IRR	1895	Hurtley, David & Judy
	SE% SE%	2503	3.00	IRR	1895	Hurtley, David & Judy
	Se% se%	2504	4.00	IRR	1895	Hurtley, David & Judy
				ection		· ·
		Towns	hip 14 :	South,	Range 10	East, W.M.
	NE% SW%	101	5.00	IRR	1895	Long Hollow Ranch
	SWW SWW	101	18.00	IRR	1895	Long Hollow Ranch
	SWW SWW	101	4.00	IRR	1904	Long Hollow Ranch
	SE% SW%	101	32,00	IRR	1895	Long Hollow Ranch
	SE% SW%	101	2.00	IRR	1904	Long Hollow Ranch
	NW% SE%	101	16.00	IRR	1895	Long Hollow Ranch
	SWW SEW	101	36.50	IRR	1895	Long Hollow Ranch
	SE% SE%	101	26.00	IRR	1895	Long Hollow Ranch
				ection		
	CEN CEN	101	11 00	rnn	1005	Long Hollow Bareh
	SE% SE%	101	11.00 Se	IRR ection	1895 2	Long Hollow Ranch
			5.		-	llíl
	NE% NE%	101	25.50	IRR	1895	Long Hollow Ranch
	NE% NE%	101	1.00	IRR	1904	Long Hollow Ranch
	NW% NE%	101	17.50	IRR	1895	Long Hollow Ranch
	nmy ney	101	2.50	IRR	1904	Long Hollow Ranch
	NEX NWX	101	4.00	IRR	1895	Long Hollow Ranch
			Se	ection	11	
	ией ией	103	23.50	IRR	1895	Long Hollow Ranch
	NW% NE%	103	8.50	IRR	1895	Long Hollow Ranch
	NWN NWN	100	6.00	IRR	1895	Long Hollow Ranch
	NWN NWN	100	3.00	IRR	1904	Long Hollow Ranch
				ection		
	han a hear		- 44	~		
	NMN NEN	200	5.00	IRR	1895	Simon, Jim
	SW% NE%	300	0.68	IRR	1895	Friend, Chester & Pamela
	SE% NE%	401	14.00	IRR	1895	Friend, Chester & Pamela
	NEX NWX	200	19.50	IRR	1904	Simon, Jim
	SWX NWX	500	13.50	IRR	1895	Simon, Jim
	SEN NWN	500	5.50	IRR	1895	Simon, Jim
	NEX SWX	500	8.00	IRR	1895	Simon, Jim
	NWW SWW	500	33.00	IRR	1895	Simon, Jim
	SWW SWW	700	21.50	IRR		Kavanagh, Geraldine
	SW% SW%	700	0.50	IRR		Kavanagh, Geraldine
	SW% SW%	800	4.00	IRR		Kavanagh, Geraldine
	SEX SWX	600	5.87	IRR		Sanders, Ed & Betty
	NEW SEW		37.00	IRR		Friend, Chester & Pamela
	NW% SE%	300	1.50	IRR		Friend, Chester & Pamela
	SWY SEX		22.00	IRR		Sanders, Ed & Betty
	SE% SE%		12.00	IRR		Sanders, Ed & Betty
	SE% SE%	401	12.00	IRR		Friend, Chester & Pamela
			Se	ction	13	<u> </u>
	SE% SE%	700	3.50	IRR	1895	Kavanagh, Geraldine
	SE% SE%	700	3.10	IRR		Kavanagh, Geraldine
	SE% SE%	800	2.00	IRR		Kavanagh, Geraldine
			Se	ction		-
	Nen Swa	600	2.10	IRR	1895	Elmore, Michael
	NEX SWX	700	2.10	IRR		Elmore, Michael
	SEN SWN	600	2.90	IRR		Elmore, Michael RECEIVER
	SE% SW%	900	9.00	IRR		Elmore, Michael
	NWW SEW	700	2.90	IRR		Elmore, Michael
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	-0	mn 1-+	haves	Time	Priority	Page 4
Lot	ďδ	Tax lot	Acres	Type		
,	NE% NE%	100	6.00	IRR	1895	Kavanagh, Geraldine
	NEW NEW	100	1.50	IRR	1904	Kavanagh, Geraldine
	NE% NE%	200	15.00	IRR	1895	Helikson, Paul & Sherry
	NE% NE%	400	1,50	IRR	1895	Kavanagh, Geraldine
	SE% NE%	300	19.80	IRR	1895	Helikson, Paul & Sherry Burdick, Robert R.
	SW% SW%	1400	6.80	IRR	1899	•
	SE% SW%	1200	4.20	IRR	1895	Kelley, William & Mildred Burdick, Robert R.
	SEX SWX	1300	7.50	IRR	1899 1895	Vestal, William & Victoria
	NEW SEX	800	8.00	IRR IRR	1895	Volz, Charles & Jan
	NW% SE%	400 700	8.00 6.50	IRR	1895	Volz, Charles & Jan
	NWW SEW	1000	1.80	IRR	1895	Shirazi, Mostafa & Naoko
	SWW SEW		5.00	IRR	1895	Burdick, Joyce G.
	SW% SE%	1100	5.20	IRR	1899	Burdick, Joyce G.
	SHA SEA	1100		ection		Bararak, vojes s.
			0.	0001011	20	
	ne% ne%	100	2.70	IRR	1895	Sanders, Ed & Betty
	NW% NE%	100	1.50	IRR	1895	Sanders, Ed & Betty
	NMN NMN		6,00	IRR	1895	Kavanagh, Geraldine
	NMX NMX	500	1.50	IRR	1895	Kavanagh, Geraldine
			S	ection	24	
	NW% NE%	300	5.00	IRR	1895	Elmore, Michael
	NW% NE%	400	4.00	IRR	1895	Elmore, Michael
			5	ection	27	
	an a	500		TDD	1005	Tables - Danield C Coil
	SE% SW%	500	6.00	IRR	1895	Jeffers, Donald & Gail
			5	ection	28	
	SEX SWX	5800	8.00	IRR	1895	Paulus, Tom
	SWW SEW	5802	3.00	IRR	1895	Wilson, Aaron & Helen
	SW% SE%	5802	11.00	IRR	1904	Wilson, Aaron & Helen
	_ , , , , , , , , , , , , , , , , , , ,			ection		
	MENT OF THE	4701	40.00	TDD	1000	Leason, Catherine
1	NEW SWW	4701	40.00	IRR	1899 1 89 5	Leason, John
	SEN SWX	4800 4800	6.80	IRR IRR		Leason, John
	SEN SWN	4700	19.60 16.50	IRR	1899 1895	Richardson, Reece & Lorene
	NEW SEW	4700	0.50	POND		Richardson, Reece & Lorene
	NEW SEW	4704	3.00	IRR	1895	Richardson, Reece & Lorene
	SWN SEN		30.90	IRR	1895	Leason, John
	SWX SEX	4800	8.60	IRR		Leason, John
1	SE% SE%	4800	36.70 .		1895	Leason, John
				ection		·
1	איינו אוסוג	4000	27 20	TDD	1005	Lazgon John
}	NE% NE%	4800	37.30	IRR IRR	1895 1895	Leason, John Leason, John
	NWW NEW	4800 4800	40.00	IRR	1895	Leason, John
[SE% NE%	4800	31.90	IRR	1895	Leason, John
]	NEW NAW	4800	9.70	IRR	1895	Leason, John
	SEX NWX	5200	0.70	IRR	1895	Leason, John
3	NWN SWX	1000	4.00	IRR	1895	Hurtley, David & Judy
3	NWX SWX	300	4.00	IRR	1895	Hurtley, David & Judy
3	NWW SWW	500	3.00	IRR	1895	Hurtley, David & Judy
3	NWW SWW	600	2.00	IRR	1895	Hurtley, David & Judy
3	NWW SWW	700	4.00	IRR	1895	Hurtley, David & Judy
3	NWK SWK	800	2,50	IRR	1895	Hurtley, David & Judy
3	NWW SWW	900	2.00	IRR	1895	Hurtley, David & Judy
4	SW% SW%	200	22.00	IRR	1895	Hurtley, David & Judy
4	SW% SW%	201	6.00	IRR	1895	Hurtley, David & Judy
	NEW SEW	5300	36.60	IRR	1895	Leason, John
	NW% SE%	5300	16.10	IRR	1895	Leason, John RECEIV
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Page 5
Lot
               Tax lot Acres
                                      Priority
                                                  Owner
        gΟ
                                Type
     NW% SE%
                5300
                        1.60
                                 IRR
                                       1899
                                               Leason, John
     SW% SE%
                5400
                       12.20
                                 IRR
                                       1895
                                               Leason, John
                                               Leason, John
                5500
                                       1895
                       39.10
                                 IRR
     SE% SE%
                             Section 31
                       29.00
                                 IRR
                                       1895
                                               Longley, Tom
     NE% NE%
                 100
     NW% NE%
                 100
                       32.50
                                 IRR
                                       1895
                                               Longley, Tom
                                               Longley, Tom
     SWX NEX
                 100
                        7.00
                                 IRR
                                       1895
                                               Longley, Tom
     SE% NE%
                       11.00
                                       1895
                 100
                                 IRR
                                               King, Robert & Nancy
     SW% SW%
                       16.00
                                       1895
                1200
                                 IRR
                        6.00
                                       1895
                                               Hicks, John & Barbara
     SE% SE%
                1700
                                 IRR
     SE% SE%
                1701
                       12.50
                                 IRR
                                       1895
                                               Russell, Gordon
     SE% SE%
                1702
                        1,50
                                 IRR
                                       1895
                                               Hicks, John & Barbara
                             Section 32
                       20.00
                                 IRR
                                       1895
                                               Longley, Tom
     NWN NWN
                 400
                                               Longley, Tom
     NWN NWN
                 400
                        1,00
                                 POND
                                       1895
     SE% NW%
                        5.00
                                 IND
                                       1904
                                               S.C.I.D., Mac. Pond
                 500
     NE% SW%
                        8.50
                                 IRR
                                       1895
                                               Carmell, John P. & Ramona J
                3600
     NEW SWW
                        0.50
                                 POND 1895
                                               Carmell, John P. & Ramona J
                3600
                                               Nicholson, Brad & Molly
     NWW SWW
                1300
                        2.50
                                 IRR
                                       1895
     SW% SW%
                1300
                        0.50
                                 IRR
                                       1895
                                               Nicholson, Brad & Molly
                                               Johnson, Don
     SWW SWW
                1400
                        7.00
                                 IRR
                                       1895
                                              Mason, Don R. & Willadean
     SW% SW%
                1500
                        5.00
                                 IRR
                                       1895
     SWW SWW
                1600
                        8.00
                                 IRR
                                       1895
                                               Johnson, Don
     SW% SW%
                1700
                        6.00
                                 IRR
                                       1895
                                               Stephenson, Robert & Patricia
     SWW SWW
                3500
                        1.00
                                 IRR
                                       1895
                                               Jewett, Daniel & Jeanne
     SE% SW%
                1700
                        1,00
                                 IRR
                                       1895
                                               Stephenson, Robert & Patricia
                        5.00
                                       1895
                                               Sage, L. Gordon & Linda
     SE% SW%
                                 IRR
                1800
     SE% SW%
                3500
                        4.00
                                 IRR
                                       1895
                                               Jewett, Daniel & Jeanne
                                 POND
                                       1895
                                               S.C.I.D., Mac. Pond
     NW% SE%
                 500
                        9.10
     SE% SE%
                2400
                        8.00
                                 IRR
                                       1895
                                               McCullough, William & Shirly
     SE% SE%
                2500
                        7.50
                                 IRR
                                       1895
                                               Gerland, Jacqueline
     SE% SE%
                        7.50
                                 IRR
                                       1895
                                               Gerland, Jacqueline
                2600
                             Section 33
                Township 14 South, Range 11 East, W.M.
     NEW NEW
                                 IRR
                                       1895
                                               Williams, Don & Myrtle
                 800
                       15.50
1
                                               Williams, Don & Myrtle
2
     NW% NE%
                 800
                       27.00
                                 IRR
                                       1895
     SW% NE%
                 800
                       25.00
                                 IRR
                                       1895
                                               Williams, Don & Myrtle
     SE% NE%
                 800
                       10.00
                                       1895
                                               Williams, Don & Myrtle
                                 IRR
3
     NEW NWW
                 800
                       10.50
                                 IRR
                                       1895
                                              Williams, Don & Myrtle
     SE% NW%
                                       1895
                                              Williams, Don & Myrtle
                 800
                        7.00
                                 IRR
                             Section 5
3
     NE% NW%
                 902
                       40.00
                                 IRR
                                       1895
                                               Page, Richard
                                              Page, Richard
Page, Richard
     SEW NWW
                 902
                        1.50
                                 IRR
                                       1895
     SE% NW%
                 902
                        6.00
                                 IRR
                                       1904
     NE% SW%
                 900
                        5.00
                                       1895
                                              Wallace, Al
                                IRR
     NWW SWW
                1000
                        2.50
                                       1895
                                              Wallace, Al
6
                                 IRR
                        6.00
                                              Wallace, Al
6
     NWW SWW
                1000
                                 IRR
                                       1904
     SW% SW%
                1000
                       35.00
                                IRR
                                       1895
                                              Wallace, Al
                                              Wallace, Al
                1000
                        5.00
                                IRR
                                       1904
     SW% SW%
     SEX SWX
                 900
                       25.50
                                 IRR
                                       1895
                                              Wallace, Al
     SE% SW%
                 900
                        6.00
                                IRR
                                       1904
                                              Wallace, Al
                 800
                       18.00
                                IRR
                                       1895
     SW% SE%
                                              Williams, Don & Myrtle
                            Section 6
                                IRR
                                       1895
     NW% NE%
                 800
                       11.00
                                              Williams, Don & Myrtle
                                IRR
                                       1899
                                              Williams, Don & Myrtle
     NWW NEW
                 800
                       11.50
     NEW NWW
                 999
                       17.50
                                IRR
                                       1895
                                              Wallace, Al
     NW% NW%
                1000
                       31,00
                                IRR
                                       1895
                                              Wallace, Al
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						1	
	•	m 3 - 4-	3		n	Page 6	
Lot	QΩ	Tax lot	Acres	Type	Priori	ty Owner	
1	NWN NWN	1000	0.50	POND	1895	Wallace, Al	
	SE% NW%	1199	27.00	IRR	1895	Lawrence, David & Chris	
4	SWX SWX	1102	6.00	IRR	1895	Powers, Sherode & Susan	
	SEN SWN	1102	2.50	IRR	1895	Powers, Sherode & Susan	
	SEN SWN	1102	2,50	POND		Powers, Sherode & Susan	
	SE% SW%	1401	1.00	POND		Thalacker, Marc & Pamela	
	SWX SEX	1401	4.00	IRR	1895	Thalacker, Marc & Pamela Thalacker, Marc & Pamela	
	SW% SE%	1401 1401	8.00 11.50	POND IRR	1904 1895	Thalacker, Marc & Pamela	
	SE% SE%	1401	6.00		1904	Thalacker, Marc & Pamela	
	OBA OBA	1401		ection		maraoner, mare a ramera	
	SEN SWN	1400	15.40	IRR	1903	Barber, Rex	
	SEW SWW	1400	20.00	IRR	1904	Barber, Rex	
	Ne% se%	1400	29.00	IRR	1904	Barber, Rex	
	SW% SE%	1400	39.00	IRR	1904	Barber, Rex	
			ន	ection	8	}	
	Milita Milita	1400	0.40	ממז	1002	Barber, Rex	
	NMX NEX	1400 1400	0,40 10,40	IRR IRR	1903 1904	Barber, Rex	
	NEX NAX	1400	0.80	IRR	1903	Barber, Rex	
	NE% NW%	1400	40,00	IRR	1904	Barber, Rex	
	SWN NWN	1401	32.50	IRR	1895	Thalacker, Marc & Pamela	
			S	ection	17		
	NE% NE%	1401	40,50	IRR	1895	Thalacker, Marc & Pamela	
	NWN NEW	1401	29.50	IRR	1895	Thalacker, Marc & Pamela	
	SWN NEW	1401	37.00	IRR	1895	Thalacker, Marc & Pamela	
	SEX NEX	1401	32.50	IRR	1895	Thalacker, Marc & Pamela	
1	NE% NW%	1102	27.50 32.00	IRR	1895	Powers, Sherode & Susan	
1 2	NWN NWN	1102 1102	38.50	IRR IRR	1895 1895	Powers, Sherode & Susan Powers, Sherode & Susan	
L	SEN NWN	1102	38.00	IRR	1895	Powers, Sherode & Susan	
	NEW SWW	1102	23.00	IRR	1895	Powers, Sherode & Susan	
	NEW SWW	2200	5.50	IRR	1895	Peterson, Robert & Paula	
3	NWW SWW	1102	34.00	IRR	1895	Powers, Sherode & Susan	
3	NWX SWX	2100	5.00	IRR	1895	Peterson, Robert & Paula	
4	SW% SW%	2100	19.50	IRR	1895	Peterson, Robert & Paula	
	NWW SEW	1401	15.00	IRR	1895	Thalacker, Marc & Pamela	
	NWN SEN	1401	1.50	IRR	1904	Thalacker, Marc & Pamela	
	SWX SEX	1400	18,50 1.60	IRR	1904 1895	Barber, Rex Barber, Rex	
	SE% SE%	1400		IRR ection		Barber, Rex	
			20	CCC1011	10		
	SW% NE%	1400	7.90	IRR	1904	Barber, Rex	
	SE% NE%	1400	2.20	IRR	1904	Barber, Rex	
	SEW NWW	1400	0.40	IRR	1904	Barber, Rex	
				ection			
		Townsh	nip 14 9	South, 1	Range 1	2 East, W.M.	
	MEN OUR	400	10.00	700	1005	Grand Kolkh C Garde	
	NEY SEX	400 500	10.00 1.50	IRR IRR	1895 1895	Cyrus, Keith & Connie Christeson, Lee	
	NEW SEW	500	0.30	POND		Christeson, Lee	
	SE% SE%	500	37.00	IRR	1895	Christeson, Lee	
	SE% SE%	500	1.20	POND		Christeson, Lee	
	•			ection		·	
1	NEW NEW	100	33.70	IRR	1885	Thompson, Opal	
2	NMN NEN	100	13,30	IRR	1885	Thompson, Opal	0100
2	SMN NEN	100 100	14.30 3.70	IRR	1900 1900	Thompson, Opal Thompson, Opal	OVV
	SEN NEN	100	5.00	IRR IRR	1885	Thompson, Opal	
	JUN HUN	100	5.00	21/1/	1005	шт 0 4 20	12
						UIN 0 4 ZU	10

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lí	Tab	~0	The lat) amos	The man	Treferet	M. Orman	rage /
П	Lot	$\mathbf{q}\mathbf{Q}$	Tax lot	Acres	Type	Priorit	y Owner	
II		SE% NE%	100	27.30	IRR	1900	Thompson, Opal	
H								
Ш	3	NE% NW%	100	1.00	IRR	1900	Thompson, Opal	
11	4	NMN NMN	100	6.00	IRR	1900	Thompson, Opal	
		NE% SE%	100	1.70	IRR	1900	Thompson, Opal	
$\ $				Se	ection	2		
\parallel								
Ш		NE% NE%	100	7.00	IRR	1903	Lazy Z, Joan Hull	
П		SEX NEX	100	11.00	ĨŔŔ	1903	Lazy Z, Joan Hull	
Ш		NE% SE%	100	23.00	IRR	1903	Lazy Z, Joan Hull	
		NW% SE%	100	23.00	IRR	1903	Lazy Z, Joan Hull	
Ш		SW% SE%	100	29.00	IRR	1903	Lazy Z, Joan Hull	
		SE% SE%	100	31.00	IRR	1903	Lazy Z, Joan Hull	
Ш		,,			ection		• ,	
Ш								
Ш		NE% NE%	100	35,50	IRR	1889	Cyrus, Willard & Mae	
П		NM% NE%	200	10.70	IRR	1895	Stengel, Mary	
Ш			302	8.40	IRR	1895	Bartlemay, Anita	
IJ		NW% NE%					- ·	
Л		NWY NEY	303	7.90	IRR	1895	Bartlemay, Anita	
П		NW% NE%	303	0.50	POND	1895	Bartlemay, Anita	
11		SW% NE%	301	15.30	IRR	1895	Evered, James & Pat	
Ш		SE% NE%	100	6.20	IRR	1889	Cyrus, Willard & Mae	
11		nen nan	302	6.70	IRR	1895	Bartlemay, Anita	
H		NE% NW%	303	9.40	IRR	1895	Bartlemay, Anita	
И		NEW NWW	304	3.00	IRR	1895	Bartlemay, Anita	
П		NEX NWX	304	0.10	POND	1895	Bartlemay, Anita	
ĺ		NWW SWW	500	19.00	IRR	1904	Cyrus, Keith & Connie	
lĺ		SWW SWW	500	17.00	IRR	1904	Cyrus, Keith & Connie	
ĺ		NE% SE%	100	6.60	IRR	1895	Cyrus, Willard & Mae	
11		NEX SEX	100	10.40	IRR	1904	Cyrus, Willard & Mae	
I		NW% SE%	700	23.00	IRR	1904	Cyrus, Keith & Connie	
1			700	15.00	IRR	1895	Cyrus, Keith & Connie	
I		SW% SE%	700	39.00	IRR	1895	-	
ľ		SE% SE%	700		ction :		Cyrus, Keith & Connie	
ı				56	ccron .	12		
۱		MEN MEN	100	6 50	TDD	1005	Curus Vaith Connis	
ĺ		NE% NE%	100	6.50	IRR	1885	Cyrus, Keith & Connie	
ĺ		NEW NEW	100	8,50	IRR	1895	Cyrus, Keith & Connie	
Į		NE% NE%	100	10.00	IRR	1903	Cyrus, Keith & Connie	
l		NE% NE%	100	7.50	IRR	1904	Cyrus, Keith & Connie	
l		NW% NE%	100	0.55	IRR	1885	Cyrus, Keith & Connie	
l		NW% NE%	100	9.50	IRR	1895	Cyrus, Keith & Connie	
l		NW% NE%	100	26.00	IRR	1904	Cyrus, Keith & Connie	
l		SW/ NE/	100	6.00	IRR	1903	Cyrus, Keith & Connie	
l		SW% NE%	100	23.50	IRR	1904	Cyrus, Keith & Connie	
l		SE% NE%	100	32.50	IRR	1903	Cyrus, Keith & Connie	
l		SE% NE%	100	3.50	IRR	1904	Cyrus, Keith & Connie	
l		NEW NWW		24.00	IRR	1903	Cyrus, Keith & Connie	
Ĺ		NWN NWN		23.50	IRR	1904	Cyrus, Keith & Connie	
Ĺ		SWW NWW	100	8.00	IRR	1904	Cyrus, Keith & Connie	
ı		SE% NW%		11.30	IRR	1901	Cyrus, Keith & Connie	
ĺ		SE% NW%		10.00	IRR	1904	Cyrus, Keith & Connie	
		NEW SWW	500	0.50	IRR	1904	Cyrus, Keith & Connie	
		NEW SWW						
			500 501	5.50	POND POND	1904	Cyrus, Keith & Connie	
		NEX SWX	501	1.50		1904	Cyrus, Keith & Connie	
		NEW SWW	701	1.00	POND	1903	Cyrus, Keith & Connie	
		NEX SWX	702	2.50	POND	1903	Cyrus, Keith & Connie	7 _
		SW% SW%	700	0.60	IRR	1895	Ruffin, Charles & Betty	
		SE% SW%	700	4.90	IRR	1895	Ruffin, Charles & Betty	JO
		Se% SW%	705	3.80	IRR	1895	Dorman, Jerry & Penny	
		Ne% Se%		19.60	IRR	1904	Cyrus, Keith & Connie	
		NW% SE%	500	0.50	IRR	1904	Cyrus, Keith & Connie	
		NW% SE%		19.50	IRR	1904	Cyrus, Keith & Connie	
		SW% SE%	704	4.50	IRR	1895	Taylor, James & Diana	
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١	Lot	$\mathbf{q}\mathbf{p}$	Tax lot	Acres	Type	Priority	Owner
		SW% SE%	705	5.50	IRR	1895	Dorman, Jerry & Penny
۱		SW% SE%		0.20	POND		Dorman, Jerry & Penny
1		SEN SEN		1.50	IRR	1893	Morris, Richard & Sherry
l		SE% SE%		12.00	IRR	1895	Taylor, James & Diana
	1	SEN SEN		5.50	IRR	1895	Taylor, James & Diana
		OLA OLA	, , ,		Section		
I				26.00	T 77 D	1002	I am II I am II l
		NEW NEW		36.00	IRR	1903	Lazy Z, Joan Hull
ľ		NWW NEW		26.00	IRR	1903	Lazy Z, Joan Hull
		SW% NEW		28.50	IRR	1903 1903	Lazy Z, Joan Hull Lazy Z, Joan Hull
		SE% NE%	100	35,00	IRR Section		Dazy Z, Coan Rull
		NE% NE%		6.50	IRR	1893	Morris, Richard & Sherry
		NE% NE%		6.00	IRR	1895	Morris, Richard & Sherry
I		NEW NEW	406	8.50	IRR	1893	Prete, Gene & Barbara
		NE% NE%	406	5.50	IRR	1895	Prete, Gene & Barbara
		NE% NE%		2.00	IRR	1893	Timms, Gregory & Sandra
l		NE% NE%		2.00	IRR	1895	Timms, Gregory & Sandra
l		NW% NE%		5.00	IRR	1893	Timms, Gregory & Sandra
1		NW% NE%		5.00	IRR	1895	Timms, Gregory & Sandra
l		NW% NE%		9.00	IRR	1893	Giguiere, Hugh & Gail
l		NM% NEX		17.00	IRR	1895	Giguiere, Hugh & Gail
ł		SW% NE%		18.00	IRR	1895	Giguiere, Hugh & Gail
l		SWK NEK		13.40	IRR	1895	Giguiere, Hugh & Gail
l		SW% NE%		0.20	POND		Giguiere, Hugh & Gail
l	1	SE% NE%		16.00	IRR	1895	Giguiere, Hugh & Gail
l		SE% NE%		16.00	IRR	1895	Giguiere, Hugh & Gail
l		NEX NWX		7.00	IRR	1893	Gillespie, Dave & Patricia
l		NEW NWW		7.50	IRR	1895	Gillespie, Dave & Patricia
ŀ		NMN NMN		32.00	IRR IRR	1895 1895	Patterson, Kay E. Patterson, Kay E.
l		SWX NWX		3,00	IRR	1895	Patterson, Kay E.
I		SEN NWN		12.00	IRR	1895	Patterson, Kay E.
I		NWW SWW		5.50	IRR	1895	K.O.A., Dennis McCarthy
l		NWX SWX		1.00	POND		K.O.A., Dennis McCarthy
		SW% SW%		3.50	IRR	1895	K.O.A., Dennis McCarthy
I		NE% SE%		2.00	IRR	1895	Herring, Janet
II		NEW SEW		25.00	IRR	1895	Little, Daniel & Patricia
		SW% SE%		19.00	IRR	1904	Herring, Janet
		SW% SE%		7.00	IRR		Herring, Janet
		SE% SE%		21.00	IRR		Herring, Janet
		SE% SE%		14.00	IRR		Herring, Janet
I		SEW SEW		2.00	IRR		Herring, Janet
I			•		ection :		<i>5,</i>
l		NEW MEN	600	10.00	7.00	1005	Chause Lawre C Danhama
		NMX NEX		10.00	IRR	1885 1895	Sharpf, Larry & Barbara Sharpf, Larry & Barbara
		NM% NE%		7.00	IRR IRR	1904	Sharpf, Larry & Barbara
I		SW% NE%		38.50	IRR		Sharpf, Larry & Barbara
		NEW NWW		19.00	IRR		Sharpf, Larry & Barbara
		NE% NW%		2.10	IRR		Sharpf, Larry & Barbara
		SEW NWW		6.00	IRR	1895	Sharpf, Larry & Barbara
		NWY SEY		4.50	IRR		Sharpf, Larry & Barbara
		NWW SEW		6.00	IRR		Sharpf, Larry & Barbara
				S	ection :	26	
ĺ		NW% SW%	3200	40.00	IRR	1895	Runco, Roy
				S	ection :	28	
			. Townsh	ip 15	South, F	Range 10	East, W.M. RECEIVED E
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Lot	ąΩ	Tax lot	Acres	Туре	Priori	Page 9	
4							- [[
	NWN NWN	1101	30.00 , S	IRR ection	1895 3	Sharp, Clay	- []
	MDW MDW	600	15 00	TDD	1005	Wandadah Tanun 5 Ta	
	NAX NEX	600 100	15.00 25.00	IRR IRR	1895 1895	Kendrick, Jerry & Jo Hermens, Marvin & Virginia	-
	SW% NE%	100	40.00	IRR	1895	Hermens, Marvin & Virginia	
3	NBX NWX	201	39.50	IRR	1895	Keeton, Arland & Jean	
4	NMN NMN	200	11.00	IRR	1895	Johnson, Don	
4	NMN NMN	201	16.50	IRR	1895	Keeton, Arland & Jean	
4	NWN NWN	202	4.50	IRR	1895	Hufstader, Rick	
	SWX NWX	201	36.00	IRR	1895	Keeton, Arland & Jean	
	SWN NWN	201 201	3.00 40.50	POND IRR	1895 1895	Keeton, Arland & Jean Keeton, Arland & Jean	
	SEX NWX	400	40.50	IRR	1895	Hahn, Frederick & Elaine	
	NWY SWY	301	37.50	IRR	1895	Keeton, Arland & Jean	
	SW% SW%	401	34.00	IRR	1895	Bauer, Kimerly	
	SW% SW%	401	1.00	POND	1895	Bauer, Kimerly	
	SE% SW%	402	40.00	IRR	1895	Brennan, Casey	
	NE% SE%	100	18.00	IRR	1895	Hermens, Marvin & Virginia	
	NWW SEW	100	40.00	IRR	1895	Hermens, Marvin & Virginia	
	SW% SE%	100	39.00 25.00	IRR IRR	1895 1895	Hermens, Marvin & Virginia	
	SE% SE%	100		ection 4		Hermens, Marvin & Virginia	i
			Ε,	2001011	•		
1	NEX NEX	102	9.00	IRR	1895	Graham, Bonnie	
1	NE% NE%	103	13.00	IRR	1895	Wilson, Burt & Jackie	
1	NE% NE%	104	7.50	IRR	1895	Rogers, John & Sharon	
	SWW NEW	100	4.50	IRR	1895	Simon, Cheryle	
	SW% NEW	105 105	19.00 37.00	IRR IRR	1895 1895	Murphy/Berge, Janice/Dick	-
4	se% ne% nw% nw%	302	17.00	IRR	1895	Murphy/Berge, Janice/Dick Barclay, David	-
4	NMX NMX	303	7.50	IRR	1895	Tewalt, Richard & Norma	- [
4	NMN NMN	305	8.50	IRR	1895	Tewalt, Richard & Norma	
	SW% NW%	301	16.00	IRR	1895	Pardo, Sharon	
	SWX NWX	304	17.50	IRR	1895	York, Ervin	ĺ
	SW% NW%	306	2.50	IRR	1895	York, Ervin	
	SE% NW%	101	1.00	IRR	1895	Simon, Cheryle	
	Ney Swy Nwy Swy	400 400	36.00 36.00	IRR IRR	1895 1895	Redfield, Tygh Redfield, Tygh	- 1
	SW% SW%	400	36.00	IRR	1895	Redfield, Tygh	
	SE% SW%	400	38.00	IRR	1895	Redfield, Tygh	
	SE% SW%	4(10	1.00	POND	1895	Redfield, Tygh	1
	ne% se%	500	18.00	IRR	1889	Clemens, Cecile	
	NE% SE%	500	17.00	IRR	1895	Clemens, Cecile	ĺ
	NWW SEW	500	7.00	IRR	1889	Clemens, Cecile	1
	NW% SE%	500 500	25.00 37.00	IRR IRR	1895 1895	Clemens, Cecile Clemens, Cecile	1
	SW% SE% SE% SE%	500	31.00	IRR	1895	Clemens, Cecile	
	2-A 50A	200		ction 5			
L	NE% NE%	100	37.00	IRR	1895	Salmon, Roy & Marcia	
1	NE% NE%	100	0.30	POND	1895	Salmon, Roy & Marcia	
2	NW% NE%	100	0.20	IRR	1895	Salmon, Roy & Marcia	
	SW% NE%		28.00	IRR	1889	Sokol, Dorro	
	SE% NE%	100	2.00	IRR	1895	Salmon, Roy & Marcia	
	SE% NE%	100	0.50	POND	1895	Salmon, Roy & Marcia	
	SE% NE%		12.00	IRR	1889	Sokol, Dorro	
	SE% NE%	101 101	20.00 5.50	IRR IRR	1895 1903	Sokol, Dorro Sokol, Dorro	
3	NEW NWW	1000	5.00	IRR	1895	Carollo, Ed & Barbara	
3	NEX NWX	700	2.50	IRR	1895	Hurtley, David & Judy	1
3	NE% NW%	800	2.00	IRR	1895	Hurtley, David & Judy	
						JUN	

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\parallel								Page 10
	Lot	$\mathbf{q}\mathbf{Q}$	Tax_lot	Acres	Type	Priority	y <u>Owner</u>	
			000	0 00	TDD	1005	Worth Lave David &	t Tudu
Ш	3	NEW NWW	900	2.00	IRR	1895	Hurtley, David Cyrus, Keith &	
Ш	4	NWX NWX	1600	7.50	IRR	1887	•	
Ш	4	NWX NWX	1600	12.50	IRR	1903	Cyrus, Keith & Cyrus, Keith &	
III	4	NWX NWX	1600	1.00	IRR	1904	Cyrus, Keith &	
Ш	5	SW% NW%	1500	3.50	IRR	1887	Cyrus, Keith &	
	5	SW% NW%	1600	4.50	IRR IRR	1887 1904 ·	Cyrus, Keith &	
$\ \ $	5	SWX NWX	1600 1200	2.00	IRR	1895	Hurtley, David	
lil		SEW NWW		1.50 0.50	POND	1895	Hurtley, David	-
Ш		SE% NW%	1200 700	1.50	IRR	1887	Hurtley, David	_
Ш		SE% NW%	700	12.00	IRR	1895	Hurtley, David	-
Ш		NE% SW%	1200	17.50	IRR	1887	Hurtley, David	
Ш	ļ	NE% SW%	1200	1,00	IRR	1895	Hurtley, David	-
Ш		NE% SW%	500	8,50	IRR	1887	Hurtley, David	
Ш		NE% SW%	600	9.00	IRR	1887	Hurtley, David	-
1	6	NWX SWX	1500	29.50	IRR	1887	Cyrus, Keith &	-
	6	NWW SWW	1500	0.50	POND	1903	Cyrus, Keith &	
11	6	NWX SWX	1500	1.50	POND	1904	Cyrus, Keith &	
Ш	7	SW% SW%	1500	35.00	IRR	1887	Cyrus, Keith &	
Ш	·	SE% SW%	1300	8,50	IRR	1887	Hurtley, David	& Judy
Ш		SE% SW%	1400	8.50	IRR	1887	Hurtley, David	& Judy
Ш		SE% SW%	300	8.00	IRR	1887	Hurtley, David	& Judy
Ш		SE% SW%	400	8.50	IRR	1887	Hurtley, David	& Judy
Ш		NE% SE%	200	17.00	IRR	1889	Cyrus, Willard	& Mae
Ш		NE% SE%	200	20.00	IRR	1895	Cyrus, Willard	
Ш		NW% SE%	200	17.50	IRR	1889	Cyrus, Willard	
Ш		NWX SEX	200	19.50	IRR	1895	Cyrus, Willard	
Ш		SW% SE%	200	11.00	IRR	1889	Cyrus, Willard	
Ш		SW% SE%	200	17.00	IRR	1895	Cyrus, Willard	
Ш		SE% SE%	200	9.30	IRR	1889	Cyrus, Willard	
Ш		SEX SEX	200	22.00	IRR	1895	Cyrus, Willard	
Ш		SE% SE%	200	1.00	POND ection		Cyrus, Willard	a mae
Ш				۵(ecc ron	0		
Ш		NEW NEW	100	2.00	IRR	1895	Sisters School	District
Ιli		NE% NE%	300	30.00	IRR	1895	Trachsel, Char	
Ш		NW% NE%	300	31.50	IRR	1895	Trachsel, Char	
Ш		SW% NEW	300	34.00	IRR	1895	Trachsel, Char	
Ш		SE% NE%	300	32,00	IRR	1895	Trachsel, Char	
Ш		NEW NWW	400	22.00	IRR	1895	Trachsel, Char	
Шł	1	NMX NMX	400	38.00	IRR	1895	Trachsel, Char.	les & Rita
Ш	2	SWX NWX	400	21,00	IRR	1895	Trachsel, Charl	les & Rita
Ш		SE% NW%	400	32.00	IRR	1895	Trachsel, Charl	les & Rita
11		NE% SW%	500	40.00	IRR	1895	Keeton, Boyd &	Hazel
Ш	3	NW% SW%	500	34.00	IRR	1895	Keeton, Boyd &	Hazel
Ш	4	SW% SW%	500	28.00	IRR	1895	Keeton, Boyd &	
И	4	SW% SW%	500	3.00	POND	1895	Keeton, Boyd &	
П		SE% SW%	500	40.00	IRR	1895	Keeton, Boyd &	Hazel
П		New sex		38.50	IRR	1895	Cyrus, Alvin	
		Ne% Se%	600	0.50	POND	1895	Cyrus, Alvin	
		NW% SE%	600	30.50	IRR	1895	Cyrus, Alvin	
\parallel		SW% SE%		40.00	IRR	1895	Cyrus, Alvin	•
Ш		SE% SE%	600	39.00	IRR	1895	Cyrus, Alvin	}
				26	ection 1	,		
$\ $		NE% NE%	100	6.00	IRR	1889	Tumalo Farms	
		NE% NE%	100	4.00	IRR	1895	Tumalo Farms	
		NWY NEX		35,00	IRR	1895	Tumalo Farms	
		SWW NEW		41.00	IRR	1895	Tumalo Parms	
$\ $		SE% NE%		14.00	IRR	1889	Tumalo Farms	P
$\ $		SE% NE%		12.00	IRR	1895	Tumalo Farms	RECEIVED
		NE% NW%		37.00	IRR	1895	Tumalo Farms	
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11							Page 11
	Lot	QΩ	Tax lot	Acres	Type	Priority	y <u>Owner</u>
il							
		NMN NMN		29.00	IRR	1895	Tumalo Farms
Ш		NMX NMX	200	1.00	POND		Tumalo Farms
11		SWK NWK	200	34.50	IRR	1895	Tumalo Farms
		SWX NWX	200	1,00	POND		Tumalo Farms
II		SE% NW%	200	40.00	IRR	1895	Tumalo Farms
H		NEW SWW	300	41.00	IRR	1895	Jones, Aaron U.
1		- NAN SAN	···300····	-35.00	IRR		Jones, Aaron-U.
		NWX SWX	300	1.00	POND	1895	Jones, Aaron U.
1		SW% SW%	400	14.00	IRR	1895	Lambert, Bob & Sandy
		SWX SWX	600	22.00	IRR	1895	Brockway, Robert & Meg
		SW% SW%	600	1.00	POND	1895	Brockway, Robert & Meg
		SE% SW%	500	13.00	IRR	1895	Lambert, Bob & Sandy
1		SE% SW%	500	1.00	POND	1895	Lambert, Bob & Sandy
1		SEX SWX	600	19.00	IRR	1895	Brockway, Robert & Meg
		NE% SE%	100	38.50	IRR	1895	Tumalo Farms
		NWX SEX	100	41.00	IRR	1895	Tumalo Farms
l		SW% SE%	700	32.50	IRR	1895	Tumalo Farms
		SE% SE%	700	26.00	IRR	1895	Tumalo Farms
l				Se	ction	8	
ı							
ĺ		NE% NE%	400	7.50	IRR	1895	Keeton, Arland & Jean
l		NWY NEX	400	31.00	IRR	1895	Keeton, Arland & Jean
l		NE% NW%	100	3.40	IRR	1885	Keeton, Arland & Jean
ĺ		NE% NW%	100	4.00	IRR	1889	Keeton, Arland & Jean
ĺ		NE% NW%	100	19,10	IRR	1895	Keeton, Arland & Jean
l		NE% NW%	100	4.00	POND	1895	Keeton, Arland & Jean
		NWN NWN	100	6.60	IRR	1885	Keeton, Arland & Jean
		NMX NMX	100	16.00	IRR	1889	Keeton, Arland & Jean
		NWY NWY	100	17.90	IRR	1895	Keeton, Arland & Jean
		SWY NWY	100	4.00	IRR	1895	Keeton, Arland & Jean
		SE% NW%	100	2.00	IRR	1895	Keeton, Arland & Jean
				Se	ction !	9	
ı							
		NE% NW%	200	11.00	IRR	1895	Resnick, Bruce & Tracy
		NMN VMN	200	36.00	IRR	1895	Resnick, Bruce & Tracy
		SW% NW%	300	19,50	IRR	1895	Vavrinec, Michael & Jamie
		SWX NWX	400	3.50	IRR	1895	Vavrinec, Michael & Jamie
		SE% NW%	400	2.10	IRR	1895	Vavrinec, Michael & Jamie
		SE% NW%	500	5.40	IRR	1895	Vavrinec, Michael & Jamie
				Se	ction :	17	
		NE% NE%	100	38.00	IRR	1895	Friend, Robert & Sandra
		NW% NE%	100	36.00	IRR	1895	Friend, Robert & Sandra
		ими ией	100	1.00	POND	1895	Friend, Robert & Sandra
		SWW NEW	800	23.50	IRR	1895	Cyrus, Willard & Mae
		SWX NEX	800	0.04	POND	1895	Cyrus, Willard & Mae
		SE% NE%	1000	1.50	IRR	1895	Cochran, Gene & Mary Jo
		SE% NE%	800	14.20	IRR	1895	Cyrus, Willard & Mae
		SE% NE%	900	12.50	IRR	1895	Cochran, Gene & Mary Jo
		NE% NW%	200	16.00	IRR	1895	Stotts, Larry & Carol
		NEX NWX	300	7.50	IRR	1895	Fetrow, Scott & Lisa
		NEX NWX	301	1.00	IRR	1895	Fetrow, Scott & Lisa
		NB% NW%	400	3.90	IRR	1895	Knott, Leonard & Kay
		NE% NW%	400	0.10	POND	1895	Knott, Leonard & Kay
	1	NWN NWN	300	6.00	IRR	1895	Fetrow, Scott & Lisa
	1	NMN NMN	300	0.50	POND	1895	Fetrow, Scott & Lisa
	1	NMX NMX	400	10.00	IRR	1895	Knott, Leonard & Kay
		SWX NWX		22.60	IRR		Cyrus, Willard & Mae
	2	SW% NW%	700	4.16	IRR		Cyrus, Willard & Mae
	2	SW% NW%	700	0.30	POND		Cyrus, Willard & Mae
		SE% NW%		12.00	IRR		Cyrus, Willard & Mae RECEN
		SE% NW%	700	4.50	IRR	1895	Cyrus, Willard & Mae

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Page 12
                                             Currie, Albert Lee & Marcy
               1601
                       4.00
                                IRR
                                      1895
     NEW SWW
     NEW SWW
                700
                       7.00
                                IRR
                                      1869
                                             Cyrus, Willard & Mae
                                             Cyrus, Willard & Mae
     NE% SW%
                700
                       2.00
                                IRR
                                      1895
                                             Nulton, Karl & Patricia
                                      1901
     NWW SWW
               1800
                      10.00
                                IRR
                                             Pray, Donald & Corrine
     NW% SW%
                1900
                      12.50
                                IRR
                                      1895
3
                                      1901
                                             Pray, Donald & Corrine
3
     NWW SWW
                1900
                       1.00
                                IRR
                                             Cyrus, Willard & Mae
     NWW SWW
                700
                       6.40
                                IRR
                                      1869
                                             Cyrus, Willard & Mae
     NWW SWW
                700
                       2.20
                                IRR
                                      1895
                                             MJM Ranch, Gatlin & MacNeill
     SW% SW%
                2000
                      17.00
                                IRR
                                      1895
                2000
                       0.50
                                DOND
                                     1895
                                             MJM Ranch, Gatlin & MacNeill
     SW% SW%
                                             MJM Ranch, Gatlin & MacNeill
     SWX SWX
                2100
                      11.00
                                IRR
                                      1895
                                             MJM Ranch, Gatlin & MacNeill
     SE% SW%
                2000
                      17.00
                                IRR
                                      1895
                2100
                                IRR
                                      1895
                                             MJM Ranch, Gatlin & MacNeill
     SE% SW%
                      17.50
                                              Vermilyea, Grace
     SE% SW%
                2200
                       0.50
                                POND
                                      1895
     NW% SE%
                2300
                      12.00
                                IRR
                                      1895
                                             Vermilyea, Grace
                                             Vermilyea, Grace
     SW% SE%
                2300
                       19.00
                                IRR
                                      1895
                                POND 1895
                                              Vermilyea, Grace
     SW% SE%
                2300
                       0.50
                            Section 18
     NEW NEW
                2800
                      26.50
                                IRR
                                      1895
                                             Vetterlein, Don
     NW% NE%
                2800
                      27.00
                                IRR
                                      1895
                                             Vetterlein, Don
                                             Vetterlein, Don
     SW% NE%
                2800
                      23.00
                                IRR
                                      1895
     SE% NE%
                2800
                       4.50
                                IRR
                                      1895
                                             Vetterlein, Don
     NE% NW%
                3303
                       3.50
                                IRR
                                      1895
                                             Vetterlein, Don
                       2.00
                                     1895
                                             Vetterlein, Don
     NEW NWW
                3303
                                POND
     NWW NWW
                                      1895
                                             Vetterlein, Don
                2800
                      25.50
                                IRR
                                              Vetterlein, Don
     SW% NW%
                2800
                      11.50
                                IRR
                                      1895
     SWW NWW
                2800
                       1.00
                                POND
                                     1895
                                             Vetterlein, Don
               3302
                                             Vetterlein, Don
     SE% NW%
                       1.00
                                IRR
                                      1895
     NEW SWW
                2800
                      16.00
                                IRR
                                      1895
                                              Vetterlein, Don
     NWW SWW
               2800
                       2.00
                                IRR
                                      1895
                                             Vetterlein, Don
                2800
                                             Vetterlein, Don
     NWW SWW
                       1.50
                                POND
                                     1895
     NE% SE%
                2501
                       2.00
                                IRR
                                      1895
                                              Vetterlein, Don
     NW% SE%
                2800
                      15.50
                                IRR
                                      1895
                                             Vetterlein, Don
                            Section 20
     NEX NWX
                 200
                       8.90
                                IRR
                                      1895
                                             Whitehead, Ron
     NEX NWX
                 200
                       2.00
                                IRR
                                      1904
                                             Whitehead, Ron
     NWN NWN
                 200
                       1.10
                                IRR
                                      1895
                                             Whitehead, Ron
     NWW NWW
                      10.00
                                             Kolbe, Eugene & Julie
                201
                                IRR
                                      1895
     NWW NWW
                201
                       3.50
                                IRR
                                      1904
                                             Kolbe, Eugene & Julie
     NW% NW%
                 99
                      11.00
                                IRR
                                      1895
                                             Buell, Jerry & Nancy
2
     SWW NWW
                302
                       5.00
                                IRR
                                      1904
                                             Keith, Whitehead
2
     SWW NWW
                303
                      10,50
                                IRR
                                      1895
                                             Keith, Whitehead
     SW% NW%
                303
                       6.00
                                IRR
                                      1904
                                             Keith, Whitehead
     SWW NWW
                304
                       7.00
                                      1904
                                             Keith, Whitehead
                                IRR
     SWX NWX
                 99
                       3.00
                                IRR
                                      1895
                                             Buell, Jerry & Nancy
                                             Keith, Whitehead
     SEW NWW
                302
                      11.50
                                      1895
                                IRR
     SEX NWX
                302
                       4.00
                                IRR
                                      1904
                                             Keith, Whitehead
     SE% NW%
                304
                      11.50
                                IRR
                                      1895
                                             Keith, Whitehead
     SE% NW%
                304
                                IRR
                       1.50
                                      1904
                                             Keith, Whitehead
                            Section 30
                Township 15 South, Range 11 East, W.M.
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This certificate is issued to confirm changes in use and place of use approved by an order of the Water Resources Director entered DEC 2 9 1997, in Special Order Volume 1, Page 1407, approving the Squaw Creek Irrigation District petition for water rights mapping under ORS 541.325 to 541.333. This certificate also confirms the transfers and supersedes the certificates listed in the above order.

The right to the use of the water for the above purposes is restricted to beneficial use on the lands or place of use described and is subject to all other conditions and limitations contained in said decree.

WITNESS the signature of the Water Resources Director, affixed $\frac{12/29/97}{}$

Martha O. Pagel, Director

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SALEM, OR

Recorded in State Record of Water Right Certificates numbered 74135.

HB-3111.BWB

Exhibit B

CW-79

BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of the Allocation of Conserved)	ORDER FINALIZING THE FINAL
Water Application CW-66, Certificate 74135,)	PORTION OF INCREMENT III OF
Deschutes and Jefferson Counties).	ALLOCATION OF CONSERVED
)	WATER PROJECT CW-66

Authority

ORS 537.455 to 537.500 as amended by 2003 HB 2456, authorize and establish the process in which a water right holder may submit a request for an allocation of conserved water. OAR Chapter 690, Division 018 implements the statutes and provides the Department's procedures and criteria for evaluating allocation of conserved water applications.

Applicant THREE SISTERS IRRIGATION DISTRICT PO BOX 2230

SISTERS, OR 97759

DESCHUTES RIVER CONSERVANCY 700 NW HILL BEND, OR 97701

Findings of Fact

- 1. On December 22, 2009 the Deschutes River Conservancy (DRC), acting as the agent for Three Sisters Irrigation District (TSID) filed an allocation of conserved water application. The Department assigned the application number CW-66.
- 2. On August 11, 2010 the Department issued Special Order Volume 81, Page 693, approving Allocation of Conserved Water Application CW-66. The Order also determined the approximate starting point for CW-66 was as follows:

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SALEM, OR

This final order is subject to judicial review by the Court of Appeals under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482(1). Pursuant to ORS 536.075 and OAR 137-003-0675, you may petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

Priority	Maximum CFS
1869	0.96
1885	1.30
1887	3,00
1889	4.03
1893	0.79
1895	104.83
1899	2.03
1900	0.75
1901	0.45
1903	6.88
1904	12.66
Total:	137.68

- 3. The order approving Allocation of Conserved Water Application CW-66 indicated the Applicants anticipated the project would conserve a total of 6.00 CFS of water. However, the order provided that the total quantity of water to be conserved would be adjusted by the actual results achieved by each increment of the project.
- 4. On October 20, 2010 the Department issued Special Order Volume 82, Page 1154, which approved the Increment I of Allocation of Conserved Water Project CW-66. The order determined that completion of Increment I of CW-66 had resulted in the conservation of 2.00 CFS of water. The order also determined that 100% of the conserved water would be protected instream and that the quantity of water lawfully available under the remaining portion of Certificate 74135 would be reduced as follows:

	Priority Date	Rate (cfs)
i	1895	2.00

The acreage, rate, duty, and priority dates are subject to modification by any previously approved transfers, cancellations, corrections, allocations of conserved water, or other prior modification to Certificate 74135. The associated priority date and rate of the remaining right shall be approximately:

Priority	Maximum CFS
1869	0.96
1885	1.30
1887	3,00
1889	4.03
1893	0.79
1895	102.83
1899	2.03
1900	0.75
1901	0.45
1903	6.88
1904	12.66
Total:	135.68

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5. On May 25, 2011 the Department issued Special Order Volume 84, Page 321, which approved Increment II of Allocation of Conserved Water Project CW-66. The order determined that completion of Increment II of Allocation of Conserved Water Application CW-66 resulted in the conservation of 2.00 CFS of water. The order also determined that 100% of the conserved water would be protected instream and that the quantity of water lawfully available under the remaining portion of Certificate 74135 would be reduced as follows:

Priority Date	Rate (cfs)
1895	2.00

The acreage, rate, duty, and priority dates are subject to modification by any previously approved transfers, cancellations, corrections, allocations of conserved water, or other prior modification to Certificate 74135. The associated priority date and rate of the remaining right shall be approximately:

Priority	Maximum CFS
1869	0.96
1885	1.30
1887	3.00
1889	4.03
1893	0.79
1895	100.83
1899	2.03
1900	0.75
1901	0.45
1903	6.88
1904	12.66
Total:	133.68*

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SALEM, OR

6. On October 21, 2011 the Department issued Special Order Volume 85, Page 579, which approved the first portion of Increment III of Allocation of Conserved Water Project CW-66. The order determined that completion of the first portion of Increment III of CW-66 resulted in the conservation of 2.00 CFS of water. The order also determined that 100% of the conserved water would be protected instream and that the quantity of water lawfully available under the remaining portion of Certificate 74135 would be reduced as follows:

Priority Date	Rate (cfs)
1895	2.00

The acreage, rate, duty, and priority dates are subject to modification by any previously approved transfers, cancellations, corrections, allocations of conserved water, or other prior

^{* 133.68} CFS represents the quantity of water remaining under Certificate 74135 and corrects a scriveners' error recorded in Special Order Volume 84 at Page 322, which incorrectly indicated total remaining rate was 135.68 CFS.

The quantities of water listed under each priority were correctly shown and total 133.68 CFS.

CW-66.KJT

Page 3 of 6

Special Order Volume 88 Page 535

modification to Certificate 74135. The associated priority date and rate of the remaining right shall be approximately:

Priority	Maximum CFS
1869	0.96
1885	1.30
1887	3.00
1889	4.03
1893	0.79
1895	98.83
1899	2.03
1900	0.75
1901	0.45
1903	6.88
1904	12.66
Total:	131.68

7. Also on October 21, 2011 the Department issued Special Order Volume 85, Page 582, which approved the second portion of Increment III of Allocation of Conserved Water Project CW-66. The order determined that completion of the second portion of Increment III of CW-66 resulted in the conservation of 1.00 CFS of water. The order also determined that 100% of the conserved water would be protected instream and that the quantity of water lawfully available under the remaining portion of Certificate 74135 would be reduced as follows:

Priority Date	Rate (cfs)
1895	1,00

The acreage, rate, duty, and priority dates are subject to modification by any previously approved transfers, cancellations, corrections, allocations of conserved water, or other prior modification to Certificate 74135. The associated priority date and rate of the remaining right shall be approximately:

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Priority	Maximum CFS
1869	0.96
1885	1.30
1887	3.00
1889	4.03
1893	0.79
1895	97.83
1899	2,03
1900	0.75
1901	0.45
1903	6.88
1904	12.66
Total:	130,68

8. On August 28, 2012 Three Sisters Irrigation District (TSID) notified the Department that the final portion of Increment III of Allocation of Conserved Water Project CW-66 had been completed and resulted in the conservation of 1.0 CFS of water. The notification also

CW 79

requested the Department to finalize the final portion of Increment III of Allocation of Conserved Water Project CW-66 and issue a new instream certificate for 1.0 CFS.

Now, therefore, it is ORDERED:

Certificate 74135 shall be modified. A new superseding certificate shall be issued to Three
Sisters Irrigation District for the remaining portion of Certificate 74135 upon a determination
that it is necessary to produce a certificate to confirm that remaining portion of the water
right. Approval of this allocation of conserved water reduces the amount of water lawfully
available under the remaining portion of Certificate 74135 as described below:

Priority Date	Rate (cfs)
1895	1.00

The acreage, rate, duty, and priority dates are subject to modification by any previously approved transfers, cancellations, corrections, allocations of conserved water, or other prior modification to Certificate 74135. The associated priority date and rate of the remaining right shall be approximately:

Priority	Maximum CFS		
1869	0.96		
1885	1.30		
1887	3.00		
1889	4.03		
1893	0.79		
1895	96.83		
1899	2.03		
1900	0.75		
1901	0.45		
1903	6.88		
1904	12.66		
Total:	129.68		

JUN 0 4 2013
SALEM. OR

The maximum per acre rate for lands served under this right will not be affected by this allocation of conserved water.

 Department shall issue a new Instream Water Right Certificate, which shall be for conservation, maintenance and enhancement of aquatic and fish life, wildlife, fish and wildlife habitat and other ecological values in Whychus Creek from the authorized point of diversion (approximately River Mile 23.5) for Certificate 74135 at:

Authorized Point of Diversion:

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
15 S	10 E	WM	21		998 FEET NORTH AND 1211 FEET EAST FROM
	· .				THE SW CORNER OF SECTION 21

to the mouth of the Whychus Creek, at River Mile 0.0.

The instream water right shall be for a total of 1.0 cfs, with an 1895 priority date, and shall replace a portion of instream water rights established pursuant to ORS 537.341 or 537.346 and shall be in addition to any instream water rights established pursuant to ORS 537.348 or 537.470, unless otherwise specified by a subsequent order establishing a new instream water right. The rights shall allow for the use and protection of flows from April 1 through October 31 and at other times when Three Sisters Irrigation District, or its successor, is diverting water.

Dated at Salem, Oregon this 12 day of September 2012.

Dwigh French, Water Rights Services Administrator for

Phillip C Ward, Director

Mailing date: ____\$EP 1 3 2012

Kody Thurgood prepared the order approving this instream lease. If you have any questions about the information in this order, you may reach Mr. Thurgood at 503-986-0892 or thurgoti@wrd.state.or.us.

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Three Sisters Irrigation District

Conserved Water Policy

Adopted July 5th, 2005 Reviewed & Adopted July 6, 2010

- A. Authority & Purpose. The Board of Directors (the "Board") of the Three Sisters Irrigation District (the "District") is required to adopt this Conserved Water Policy (this "Policy") pursuant to Oregon Administrative Rule ("OAR") 690-018-0025 if the district wants to allocate conserved water. The rule requires that if the District seeks allocations of conserved water pursuant to ORS 537.455 to 537.500, then it must adopt a policy that, at a minimum:
 - Describes how water saved by conservation measures will be allocated by the District
 - Describes how the District will address the allocation of conserved water percentages under ORS 537.470
 - Provides District patrons the opportunity to fund a share of the conservation project that
 is proportionate to the patron's share of the water rights involved in the allocation of
 conserved water and to receive a corresponding share of the conserved water
 - Provides District patrons an opportunity to petition for a vote by all District patrons on this Policy
 - Provides District patrons an opportunity to appeal a proposed District conservation project to the Board for failure to follow this Policy

The purpose of this Policy is to provide District patrons with the information required by OAR 690-018-0025 and to set the procedures by which this Policy will be implemented.

- **B.** Definitions. The following definitions shall apply in this Policy.
 - 1. "Commission" means the Water Resources Commission.
 - "Conservation" means the reduction of the amount of water diverted to satisfy an
 existing beneficial use achieved either by improving the technology or method for
 diverting, transporting, applying or recovering the water or by implementing other
 approved conservation measures.
 - 3. "Conserved Water" means that amount of water that results from conservation measures, measured as the difference between:
 - a. The smaller of the amount stated on the water right or the maximum amount of water that can be diverted using the existing facilities; and

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- b. The amount of water needed after implementation of conservation measures to meet the beneficial use under the water right certificate.
- 4. "District Allocation" means the amount of Conserved Water allocated to the District by the Commission.
- 5. "Funding Patron" means a patron or patrons of the District that funds all or a portion of a water conservation project as provided in paragraph C of this Policy.
- 6. "Funding Partner" means a granting agency including Federal, State or local agencies as well as non-profits that fund a portion of the water conservation project. Examples include but not limited to DRC- Deschutes River Conservancy, OWEB-Oregon Watershed Enhancement Board, NFWF- National Fish and Wildlife Foundation, BOR- Bureau of Reclamation, NRCS- National Resources Conservation Service, USFS United States Forest Service, Soil & Water Conservation Districts, Watershed Councils, PGE, Tribes of Warm Springs, Bonneville Environmental Foundation, Northwest Power Conservation Council, Oregon Water Trust, etc.
- C. Applicability. This Policy applies only to applications for allocations of conserved water filed with the Oregon Water Resources Department by the District after November 5, 2004. This Policy does not apply to applications for allocations of conserved water filed by individuals, including District patrons.
- D. Conservation Projects with Funding Partners. For funding partners, conserved water will be divided into 2 portions. Saved water portion and conserved water application portion. The saved water will be used to firm up supply of the deliveries to existing water rights in the district. The conserved water application portion will be used to secure grant funding from funding partners to pay for the materials needed for the conservation project.

For a Funding Partner:

Total project cost	\$600,000.00	
Total conserved water	1,000 acre feet	
Funding partners contribution	\$300,000.00	
Conserved water portion	500 acre feet	RECEIVED BY OWRD
(covers 25% in stream required b	y statute)	
District in-kind Contribution	\$300,000.00	JUN 0 4 2013
Saved water portion	500 acre feet	3017 0 1 2010
(shared by all patrons)		011-11/05
For funding partners cost per acre ft	\$600.00	SALEM, OR

E. Patrons May Fund Part of Water Conservation Project. Patrons may fund a water conservation project in an amount that is proportionate to the patron's share of the water rights involved in the allocation of Conserved Water. Patrons that provide funding to the District for a water conservation project in advance, or within one year of, the District

first making expenditures for the conservation project shall be a Funding Patron and receive the portion of the District Allocation to which Funding Patron is entitled under this Policy. Proportionate costs will include all costs associated not only with the completion of the project, but those costs associated with the planning and design of the project, all accompanying and necessary application and processing fees, including but not limited to legal and consulting fees to secure the Final Order from the Oregon Water Resources Department, and/or to respond to any legal challenges subsequent to receipt of the Final Order until conclusively resolved as determined by the Board of Directors.

For a Patron Funding 100% of Project:

Total project costs \$600,000.00

Total conserved water 1,000 acre feet

Minimum in-stream contribution 250 acre feet - 25%

(required by statute)

Net available acre feet to funding patron 750 acres (required by statute)

Net available acre feet to funding patron 750 acre feet For funding patrons cost per acre ft \$800.00

- F. Allocation of Conserved Water. Except for a Funding Patron, no patron shall be entitled to any of the District Allocation other than the amount necessary to maintain the patron's full delivery rate at its regular turn out(s). A Funding Patron shall be entitled to a portion of the District Allocation equal to the percentage of the funding for the water conservation project paid to the District by the Funding Patron.
- G. Petitions to Vote on Policy. District patrons may petition the Board to hold a vote of all District patrons on the approval of this Policy. The petition must be signed by fifty or more qualified electors within the District pursuant to ORS 545.199(1)(b) to be valid and to cause the District to hold a vote. Upon receiving a valid petition, the District shall hold a vote of all District patrons. The vote shall be whether to approve or reject this Policy. The vote shall be conducted according to the laws and procedures that govern District elections.
- H. Approval of Project by Board. Proposed water conservation projects shall be discussed and approved by the Board at any one of its regularly scheduled Board meetings. The Board shall limit its consideration to whether the proposed water conservation project complies with this Policy. Patrons may comment on the compliance of the proposed water conservation project with the conservation policy during the Board meeting at which it is discussed.
- I. Appeal of Water Conservation Projects. If the Board approves the proposed water conservation project, any patron in good standing may appeal the Board's decision in writing within two weeks from the date of the Board's decision. The appeal shall include the name, address, and telephone number of the patron appealing the Board's decision, a concise statement of the reasons the patron believes the proposed water conservation project does not comply with this Policy, and a concise statement of how the water conservation project should be modified to comply with this Policy. The Board shall consider a properly filed appeal at its next regularly scheduled meeting. The patron

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appealing the Board's decision shall have an opportunity to address the Board concerning the patron's appeal. The Board may take any of the following actions: (1) grant the appeal and reject the proposed water conservation project, (2) modify the proposed water conservation project as proposed by the appealing patron to comply with this Policy, (3) direct the District Manager to modify the proposed water conservation project so as to comply with this Policy, or (4) reject the appeal and approve the proposed water conservation project as proposed.

J. Policy Review and Updates. The Board shall review and update this Policy at the first regularly scheduled Board meeting following every fifth anniversary of the Board either adopting or reviewing and updating this Policy. The Board may, in its sole discretion, review and update this Policy at any other Board meeting. The Board shall follow the process and provisions of this Policy, as required by OAR 690-018-0025(2), whenever reviewing and updating this Policy.

Don Boyer, President

Pattie Apregan, Vice President

Thayne Durson, Secretary/Treasurer

THREE SISTERS IRRIGATION DISTRICT BOARD OF DIRECTORS MEETING

MINUTES July 6, 2010

E. Review Conserved Water Policy

The District has a Conserved Water Policy and every 5 years the Board is to review the policy. Marc is not looking to make any changes to the policy, we did spend about 6 months writing this policy and feels no changes are needed at this time. Marc will make copies for the audience and we will come back to this at the end of the meeting when everyone has had a chance to review it.

Marc answered questions the audience members had. Don Boyer moved to accept the policy as written with review again in 5 years or sooner. Thayne Dutson seconded the motion. Motion carried unanimously.

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Three Sisters Irrigation District

P. O. Box 2230 541-549-8815 (phone) Sisters, Oregon 97759 541-549-8070 (fax)

Three Sisters Irrigation District

Resolution No. 2013-01
Conserved Water Agreement & Conserved Water Application
Between Three Sisters Irrigation District and Deschutes River Conservancy
Watson/McKenzie Project Main Canal Piping (Phase 4)

WHEREAS, the Board of Directors ("Board") of the Three Sisters Irrigation District ("District") has reviewed and is in support of the Conserved Water Agreement and the Conserved Water Application for the Three Sisters Irrigation District's Watson/McKenzie Main Canal Piping Project (Phase 4) between Three Sisters Irrigation District and Deschutes River Conservancy

NOW THEREFORE, BE IT RESOLVED that the <u>Board of Directors</u> agrees and authorizes this resolution to approve the Conserved Water Agreement and the Conserved Water Application for the Three Sisters Irrigation District's Watson/McKenzie Main Canal Piping Project (Phase 4) between Three Sisters Irrigation District and Deschutes River Conservancy.

Dated: January 15, 2013

Don Bover, President

Pattie Apregan, Vice President

Thayne Dutson, Secretary/Treasurer

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Exhibit F

CW-79



Water Resources Department
North Mall Office Building
725 Summer Street NE, Suite A
Salem, OR 97301-1266
503-986-0900
FAX 503-986-0904

NOTE TO APPLICANTS

In order for your application to be processed by the Water Resources Department (WRD), this Land, Use Information Form must be completed by a local government planning official in the jurisdictions where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for a water right. The Water Resources Department (WRD) requires its applicants to obtain land-use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan. Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land-use form and return it to the WRD. If no land-use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan. Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0801.

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Oregon Water Resources Department Land Use Information Form

THIS FORM IS NOT REQUIRED IF: 1) water is to be diverted, conveyed, and/or used only on federal lands; or 2) the application is for a water-right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply: a) only the place of use is proposed for change, b) there are no structural changes, c) the use of water is for irrigation, and d) the use is located in an irrigation district or exclusive farm-use zone.

Applicant Nan	Applicant Name: Three Sisters Irrigation District			Deschutes River Conservancy						
Mailing Address: 700 NW Hill St			Last							
Bend	City			OR	97701	Zip		Daytime Pho	ne: <u>541-3</u>	82-40 77 x21
A Landond	•	o 10								
(transported), c	the follor used.	lowing in Applican	ts for i	municipal u		uses	within irriga			ource), conveye tute existing an
Township	Range	Section	44	Tax Lot #	Plan Designation	n (c.g. //RR-5)	_	Water to be:		Proposed Land Use:
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							Diverted	Conveyed	Used	
							Diverted	Conveyed	Used	
				1			Diverted	Conveyed	[] Used	
ist all counties	and cit	ies where	water	is proposed	to be diverted,	çonve	eyed, or used	:	_	
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Receipt for Request for Land Use Information

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State of Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1266

JUN 0 4 2013

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form.

This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits,

Please check the appropriate box b	elow and provide the requested	<u>a miormanoi</u>	.1	
Land uses to be served by proposed	d water uses (including proposed cor plan. Cite applicable ordinance secti	nstruction) are	allowed outright or a	re not
Land uses to be served by proposed approvals as listed in the table belo already been obtained. Record of A	onan, Cite applicable ordinance section water uses (including proposed concern, ordinance) www. (Please attach documentation of Action/land-use decision and accomplished in a present periods have not end	nstruction) invo applicable land panying finding	olve discretionary land d-use approvals which gs are sufficient.)	d-use
Type of Land-Use Approval Needed (e.g., plan amendments, rozones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land- Denled Denled Denled Denled Denled Doubled Doubled Doubled Doubled Doubled Doubled Doubled Doubled	Use Approval: Being pursued Not being pur	
			,,	
Department regarding this proposed use of	water below, or on a separate sheet.			
Department regarding this proposed use of	water below, or on a separate sheet.	KIPAL		
Name: KEVI HARDSON Signature: DEXCITY Sovernment Entity: DEXCITY	water below, or on a separate sheet.	1C1PAL 385- 1401		12
Name: VEVIVI HALUSON Signature: DESCITO Note to local government representative: Syou sign the receipt, you will have 30 days, and Use Information Form or WRD may pocal comprehensive plans.	Title:	he receipt belo nent's notice do the proposed t	PLAN NER Date: 12/14/ www and return it to the ate to return the companies of water is compa	applicant, pleted at the with
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May 15, 2012

Keith Cyrus 17204 Hwy 126 Sisters, OR 97759

To Whom It May Concern,

Subject to review, I am fully in support of the Three Sisters Irrigation District Watson-McKenzie project. I am looking forward to eliminating my pumping costs through the use of the pressurized water that the project will produce.

Keeth Cym

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Department of Environmental Quality Eastern Region Bend Office 475 NE Bellevue Drive, Suite 110 Bend, OR 97701-7415 (541) 388-6146 Fax (541) 388-8283

December 18, 2012

Zachary Tillman Deschutes River Conservancy 700 NW Hill Street Bend, Oregon 97701

Re: Three Sisters Irrigation District Main Canal Piping Project

Dear Zachary;

The Oregon Department of Environmental Quality (DEQ) is writing in support of the Three Sisters Irrigation District (TSID) Main Canal Piping Project.

It is our understanding that there are three phases of this piping project which will cumulatively result in piping of 14,210 feet (2.69 miles) of TSID's Main Canal between Watson Reservoir and McKenzie Reservoir and eliminate 4.0 cfs of seepage losses. The applicant and agent propose to transfer and permanently protect 4.0 (100%) of the conserved water instream from the point of diversion (RM 23.5) downstream to the mouth of Whychus Creek for the benefit of fish, wildlife, and other aquatic resources. Each phase of the project will result in 1.33 cfs of protected instream flow.

Whychus Creek is included on the state's list of impaired water bodies ("303d list") for not meeting state water quality criteria for temperature. Preliminary temperature modeling done by DEQ and Watershed Sciences, Inc indicates that reduced stream flows resulting from diversions are responsible for a large portion of the anthropogenic heating that occurs in the creek. Water quality monitoring and analysis done by the Upper Deschutes Watershed Council also supports this; the Watershed Council found a direct relationship between increased stream flow and decreased stream temperature.

Because of this relationship between instream flow and temperature, DEQ is supportive of projects, such as this one, which restore flow to streams that are impaired for temperature. While the 1.33 cfs seen instream after the completion of Phase 4 may not seem like much water, the cumulative amount of 4.0 cfs at the end of the three phases will be significant. As indicated in the proposal, adequate monitoring will be in place to ensure that the conserved water does remain instream and DEQ supports this.

Thank you for the opportunity to provide comments, and please let me know if you have any questions.

Sincerely,

Bonnie Lamb Deschutes Basin Coordinator

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Cu-79

Parks and Recreation Department Region 3 Office 1645 NE Forbes Road, Suite 112 Bend, OR 97701 (541) 388-6211 FAX (541) 388-6391 www.oregonstateparks.org



December 17, 2012

Zachary Tillman Deschutes River Conservancy 700 NW Hill Street Bend, Oregon 97701

Re: Three Sisters Irrigation District Conserved Water Application

Dear Zachary;

The Oregon Parks and Recreation Department (OPRD) is writing in support of the conserved water application for the Three Sisters Irrigation District (TSID) Main Canal Piping Project.

It is OPRD's understanding that the piping project will result in piping of 14,210 feet (2.69 miles) of TSID's Main Canal between Watson Reservoir and McKenzie Reservoir and eliminate 4.0 cfs of seepage losses. The applicant and agent propose to transfer and permanently protect 4.0 (100%) of the conserved water instream from the point of diversion (RM 23.5) downstream to the mouth of Whychus Creek for the benefit of fish, wildlife, and other aquatic resources. Flows would be protected from April 1 through November 1 during the normal irrigation season and retain a single priority date of 1895. OPRD understands that adequate monitoring will be in place to ensure the conserved 4.0 cfs remains instream. This instream transfer will result in improved habitat and productivity for redband trout, bull trout, summer steelhead and spring Chinook in Whychus Creek.

OPRD understands that this project will be constructed and finalized in three phases (1.33 cfs each), with the final phase reaching completion by April 1st, 2015. OPRD generally supports projects aimed at permanently protecting water instream, and is in full support of the TSID Main Canal Piping Project.

Thank you for the opportunity to provide comments,

Sincerely,

Greg Ciannella
Program Coordinator

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Exhibit J

2013 TSID Conserved Water Application

EXHIBIT A - EVIDENCE OF USE AFFIDAVIT

State of Oregon County of Deschutes)) ss)	
		ger of the Three Sisters Irrigation District, mailing telephone number (541) 549-8815, being first duly
The Three Sisters Irrigation I diversion located on Whychu		water from the Whychus Creek at a point of ation as follows:
The TSID Main Canal divers Creek at river mile 23.5 at T.		s located south of the town of Sisters on Whychus c.21, SW/SW.
cubic feet per second as authoromit of diversion currently d Water under Certificate 7413	orized under S iverts water fo 5 was benefici	at this point of diversion at a maximum rate of 129 tate of Oregon Water Right Certificate 74135. The or delivery to approximately 7,500 acres of land. ally delivered through the TSID Main Canal or er Resources Department Instream Lease Program
DATED: February <u>A</u>	<u>7,</u> 2013	mar Folarby
	•	Marc Thalacker, TSID Manager
SUBSCRIBEI	O AND AFFIR	RMED before me this <u>27</u> day of February, 2013. Me D. Peerre
		NOTARY PUBLIC FOR OREGON
		My Commission Expires: 10-27-15
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JUN 0 4 201	3	OFFICIAL SEAL ALLEN D PEARCE NOTARY PUBLIC- OREGON COMMISSION NO. 463138 NY COMMISSION EXPIRES OCTOBER 27, 2015 ()
CALEM OF	3	MI COMMISSIONI EXTRACTOR



3/28/2013

City of Sisters Planning Department P.O. Box 39 Sisters, OR 97759

RE: PROPOSED INSTREAM WATER TRANSFER IN YOUR JURISDICTION

We are notifying you of our intent to transfer a water right to instream use. Three Sisters Irrigation District will be submitting an application to the Oregon Water Resources Department changing the place and type of use of a water right from Whychus Creek from an out of stream use to permanent instream use, creating an instream water right from the Three Sisters Irrigation District's diversion structure upstream of Sisters to the confluence of Whychus Creek and the mainstem Deschutes River.

Three Sisters Irrigation District Main Canal Piping Project will pipe approximately 15,000 feet of its main canal between Watson and McKenzie Reservoirs in three phases, with construction occurring during the winter/spring of 2013, 2014 and 2015. The projects will collectively generate 1,695 acre-feet of conserved water that will be allocated permanently instream, restoring streamflows by 4 cfs (1.33 cfs per phase). If you have any questions regarding the proposed application, or are interested in receiving additional information, please call me at the number below.

Sincerely,

Zachary Tillman, DRC 541-382-4077 x.21

zach@deschutesriver.org

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JUN 0 4 2013



3/28/2013

Deschutes County Planning Department 1300 NW Wall St, Suite 200 Bend, OR 97701

RE: PROPOSED INSTREAM WATER TRANSFER IN YOUR JURISDICTION

We are notifying you of our intent to transfer a water right to instream use. Three Sisters Irrigation District will be submitting an application to the Oregon Water Resources Department changing the place and type of use of a water right from Whychus Creek from an out of stream use to permanent instream use, creating an instream water right from the Three Sisters Irrigation District's diversion structure upstream of Sisters to the confluence of Whychus Creek and the mainstem Deschutes River.

Three Sisters Irrigation District Main Canal Piping Project will pipe approximately 15,000 feet of its main canal between Watson and McKenzie Reservoirs in three phases, with construction occurring during the winter/spring of 2013, 2014 and 2015. The projects will collectively generate 1,695 acre-feet of conserved water that will be allocated permanently instream, restoring streamflows by 4 cfs (1.33 cfs per phase). If you have any questions regarding the proposed application, or are interested in receiving additional information, please call me at the number below.

Sincerely,

Zachary Tillman, DRC 541-382-4077 x.21

zach@deschutesriver.org

RECEIVED BY OWRD

JUN 0 4 2013